

SPECIFICATIONS

MADE FROM QUOTE CUSTOMER

: 7026 : 17-65-049 : BCTE : TBD : SEPTEMBE

JOB

DELIVERY

SEPTEMBER 2017

54	SUSPENSION - AIR LIFT	N/A	
55	CONTROL SYSTEM	1	HENDRICKSON HEIGHT CONTROL #AKH134-3 WITH AUTOMATIC DUMP VALVE #AK54
56	AXLES	2	INCLUDED WITH SUSPENSION, 23000LBS, 71.5" TRACK, WELD ON SPIDERS SAME INNER AND OUTER BEARINGS ABS BLOCKS AND NO DUST SHIELDS
57	OIL SEALS	4	FEDERAL MOGUL INCLUDED WITH INTRAAX
58	BRAKES		LINING: HXS 16.5" X 7" BREAK CAPACITY: HENDRICKSON 20K BREAK CHAMBER: TSE 3030 SPRING BRAKES SLACK ADJUSTERS: AUTOMATIC MERITOR 28 SPLINES ABS SYSTEM: MERITOR-WABCO 48/2M (SIDE BY SIDE) ABS SENSOR LOCATION: ON AXLES (FRONT TO REAR): 1-2 ABS INDICATOR LIGHT: DRIVER'S SIDE, AT STANDARD LOCATION AS PER REGULATION
59	HUB & DRUM	4	HUB PILOTED, ADI HUB, 10 STUDS WITH ABS TONE RINGS OUTBOARD MOUNTED CAST DRUM
60	RIMS	8	ALUMINIUM DISC, HUB PILOTED, 10 HOLES, 8.25 X 24.5 4- POLISHED ID, 4- MACHINE FINISH
61	TIRES	8	AEOLUS HN-08 11R24.5 14 PLY RATING (PART #411702-001)
62	HUBDOMETER	1	STEMCO 24.5 @ MILES, LOCATED AT FRONT AXLE DRIVER'S SIDE
63	LANDING GEAR	1	HOLLAND MARK V, TWO SPEEDS, 200 000 LBS, CRANK ON DRIVER'S SIDE 3/16" STAINLESS STEEL FRAME
64	TIRE CARRIER	1	STAINLESS STEEL MOUNTED AT REAR OF LANDING GEAR FRAME
65	KING PIN PLATE	1	STANDARD DUTY 5/16" PLATE, BOLTED, ADJUSTABLE @ 2"
67	BUMPER	1	4" X 4" FOR REAR IMPACT GUARD ACCORDING TO NHTSA 4" X 8" SPLIT RSPA REAR END PROTECTION STAINLESS STEEL TUBING
70	FENDERS	1 1	ALUMINUM ROLLED TYPE WITH STAINLESS STEEL SUPPORTS PAIR FRONT FENDER PAIR TANDEM REAR FENDER
	ACCESSORIES]	
71	SIDE CABINET	N/A	
72	HOSE CARRIER	2	ALUMINUM HOSE TUBE 8" DIA. X 21' LONG, WITH ONE (1) CAST DOOR AT EACH END LOCATED ONE ON EACH SIDE WITH DRAINS AT REAR WITH BALL VALVES
73	PLACARD HOLDERS	4	LABEL MASTER STAINLESS STEEL SLIDE-IN PLACARD ATTACHED TO BRACKETS
74	THERMOMETER ON TANK	N/A	
75	NOSE BOX		TREMCAR STYLE, ON FRONT SILL OFFSET DRIVER'S SIDE CAW RECEPTACLE 7 WAYS SAE-J560 (ABS ON BLUE PIN)

APPROVED _____ DATE:

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2017-05-02